

## Agenda

### DOE Hydrogen Codes and Standards Coordinating Committee Fuel Purity Specifications Workshop

April 26, 2004

- |       |   |                             |
|-------|---|-----------------------------|
| 9:00  | Welcome   | Neil Rossmeissl, DOE        |
| 9:05  | Purpose, agenda   | Jim Ohi, NREL               |
| 9:10  | Brief presentations (10 min.)   |                             |
|       | ISO TC197   | Addison Bain                |
|       | JARI  | Shogo Watanabe              |
|       | ENAA  | Kazuo Koseki                |
|       | USFCC   | Bill Collins, UTCF          |
|       | U of HA   | Rick Rocheleau              |
|       | SAE   | Stella Papasavva, GM        |
| 10:30 | Break   | (refreshments not provided) |
| 10:45 | CGA   | Roger Smith                 |
|       | ASTM  | Tony Estrada, PG&E          |
|       | CaFCP   | Jesse Schneider, DCX        |
|       | FreedomCAR  | Walt Podolski, ANL          |
|       | C&S Tech Team   | Brad Smith, Shell Hydrogen  |
| 11:40 | Discussion outline  |                             |
|       | On-going and planned work; coverage, overlaps, opportunities to link work |                             |
|       | Chart of who is doing what, roles and responsibilities                    |                             |
| 12:00 | Lunch (on your own)   |                             |
| 1:15  | Discussion  |                             |
|       | Problem definition  |                             |
|       | Mini-template for Fuel Purity Guidelines/Specifications                   |                             |
| 2:15  | R&D Needs   |                             |
|       | Tasks   |                             |
|       | R&D Plan Outline  |                             |
|       | Timetable   |                             |
|       | Budget  |                             |
| 3:30  | Break   | (refreshments not provided) |
| 3:45  | Action Items, next steps  |                             |
| 4:15  | Adjourn   |                             |